



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-02584

Wednesday July 12, 2023

Satellite Communications Services Information

re: Actions Taken

The Commission, by its Space Bureau, took the following actions pursuant to delegated authority. The effective dates of the actions are the dates specified.

SES-AMD-20201030-01204 E E202184 GUSA Licensee LLC

Amendment

Grant of Authority

Date Effective: 07/10/2023

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Mobile Satellite Service

See IBFS File Number SES-LIC-2020610-00614 for description.

SITE ID: CLFN-7

LOCATION: 848 County Road 4290 (CLFN-7), Bosque, Clifton, TX

31 ° 48 ' 2.15 " N LAT.

97 ° 36 ' 44.37 " W LONG.

ANTENNA ID:	CLF RFT7	6 meters	SeaTel	SeaTel Tracker T6000
6900.0000 - 7055.0000 MHz		2M46G2W		Wideband CDMA for single-carrier AMSS
6900.0000 - 7055.0000 MHz		2M46G7W		Wideband CDMA voice and data
6900.0000 - 7055.0000 MHz		2M50G2D		Direct sequence CDMA for single-carrier telemetry data
6900.0000 - 7055.0000 MHz		1M23G7W		CDMA voice and data
6900.0000 - 7055.0000 MHz		N0N		Unmodulated CW for testing
6900.0000 - 7055.0000 MHz		1M23XXX		White-noise-modulated carrier for testing

6875.9500 - 6877.1500 MHz	7K00G1D		Telemetry carrier
6875.9000 - 6879.1000 MHz	70K0G7D		Telemetry carrier
5096.0000 - 5250.0000 MHz	2M46G2W	55.00 dBW	Wideband CDMA for single-carrier AMSS
5096.0000 - 5250.0000 MHz	2M46G7W	55.00 dBW	Wideband CDMA voice and data
5096.0000 - 5250.0000 MHz	1M23G7W	55.00 dBW	CDMA voice and data
5096.0000 - 5250.0000 MHz	N0N	59.00 dBW	Unmodulated CW for testing; maximum EIRP density per carrier is 59.0 dBW in any bandwidth
5096.0000 - 5250.0000 MHz	1M23XXX	59.00 dBW	White noise modulated carrier for testing
5091.3800 - 5091.6200 MHz	40K0G2D	68.00 dBW	Telecommand carrier
5091.0000 - 5092.0000 MHz	76K0F2D	68.00 dBW	Telecommand carrier
5096.0000 - 5250.0000 MHz	1M23G2W	55.00 dBW	Direct sequence CDMA for single-carrier AMSS
6900.0000 - 7055.0000 MHz	2M50G7D		Direct sequence CDMA for single-carrier telemetry data
6900.0000 - 7055.0000 MHz	1M23G2W		Direct-sequence CDMA for single-carrier AMSS
6900.0000 - 7055.0000 MHz	200KG7D		Burst mode packet data with BPSK modulation
5096.0000 - 5250.0000 MHz	50K0N0N	59.00 dBW	Unmodulated CW for testing
6900.0000 - 7055.0000 MHz	50K0N0N		Unmodulated CW for testing
5096.0000 - 5250.0000 MHz	4M50G7D	68.00 dBW	Burst mode packet data with π2-BPSK modulation

Points of Communication:

CLFN-7 - GLOBALSTAR (S2115) - (NGSO)

CLFN-7 - GLOBALSTAR 2.0 - (NGSO)

SES-AMD-20201221-01424 E E202184 GUSA Licensee LLC

Amendment

Grant of Authority

Date Effective: 07/10/2023

Class of Station: Fixed Earth Stations

Nature of Service: Mobile Satellite Service

See IBFS File No. SES-LIC-2020610-00614 for a description of application.

SITE ID: CLFN-7

LOCATION: 848 County Road 4290 (CLFN-7), Bosque, Clifton, TX
31 ° 48 ' 2.15 " N LAT.

97 ° 36 ' 44.37 " W LONG.

ANTENNA ID:	CLF RFT7	6 meters	SeaTel	SeaTel Tracker T6000
	6900.0000 - 7055.0000 MHz		2M50G7D	Direct sequence CDMA for single-carrier telemetry data
	6900.0000 - 7055.0000 MHz		200KG7D	Burst mode packet data with BPSK modulation
	6900.0000 - 7055.0000 MHz		50K0N0N	Unmodulated CW for testing
	6900.0000 - 7055.0000 MHz		2M46G2W	Wideband CDMA for single-carrier AMSS
	6900.0000 - 7055.0000 MHz		2M46G7W	Wideband CDMA voice and data
	6900.0000 - 7055.0000 MHz		2M50G2D	Direct sequence CDMA for single-carrier telemetry data
	6900.0000 - 7055.0000 MHz		1M23G2W	Direct-sequence CDMA for single-carrier AMSS
	6900.0000 - 7055.0000 MHz		1M23G7W	CDMA voice and data
	6900.0000 - 7055.0000 MHz		N0N	Unmodulated CW for testing
	6900.0000 - 7055.0000 MHz		1M23XXX	White- noise- modulated carrier for testing
	6875.9500 - 6877.1500 MHz		7K00G1D	Telemetry carrier
	6875.9000 - 6879.1000 MHz		70K0G7D	Telemetry carrier
	5096.0000 - 5250.0000 MHz		4M50G7D	68.00 dBW Burst mode packet data with π/2-BPSK modulation
	5096.0000 - 5250.0000 MHz		50K0N0N	59.00 dBW Unmodulated CW for testing
	5096.0000 - 5250.0000 MHz		2M46G2W	55.00 dBW Wideband CDMA for single-carrier AMSS
	5096.0000 - 5250.0000 MHz		2M46G7W	55.00 dBW Wideband CDMA voice and data
	5096.0000 - 5250.0000 MHz		1M23G2W	55.00 dBW Direct sequence CDMA for single-carrier AMSS
	5096.0000 - 5250.0000 MHz		1M23G7W	55.00 dBW CDMA voice and data

5096.0000 - 5250.0000 MHz	N0N	59.00 dBW	Unmodulated CW for testing; maximum EIRP density per carrier is 59.0 dBW in any bandwidth
5096.0000 - 5250.0000 MHz	1M23XXX	59.00 dBW	White noise modulated carrier for testing
5091.3800 - 5091.6200 MHz	40K0G2D	68.00 dBW	Telecommand carrier
5091.0000 - 5092.0000 MHz	76K0F2D	68.00 dBW	Telecommand carrier
6900.0000 - 7055.0000 MHz	280KG7D		Burst mode packet data with BPSK modulation
6900.0000 - 7055.0000 MHz	230KG7D		Burst mode packet data with BPSK modulation

Points of Communication:

CLFN-7 - GLOBALSTAR (S2115) - (NGSO)

CLFN-7 - GLOBALSTAR 2.0 - (NGSO)

SES-LIC-20200610-00614 E E202184 GUSA Licensee LLC

Application for Authority

07/10/2023 - 07/10/2038

Grant of Authority

Date Effective: 07/10/2023

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Mobile Satellite Service

SITE ID: CLFN-7

LOCATION: 848 County Road 4290 (CLFN-7), Bosque, Clifton, TX
31 ° 48 ' 2.15 " N LAT.

97 ° 36 ' 44.37 " W LONG.

ANTENNA ID:	CLF RFT7	6 meters	SeaTel	SeaTel Tracker T6000
5091.0000 - 5092.0000 MHz	76K0F2D	68.00 dBW	Telecommand carrier	
6875.9500 - 6877.1500 MHz	7K00G1D		Telemetry carrier	
5096.0000 - 5250.0000 MHz	1M23XXX	59.00 dBW	White noise modulated carrier for testing	
6900.0000 - 7055.0000 MHz	1M23XXX		White- noise- modulated carrier for testing	
6900.0000 - 7055.0000 MHz	N0N		Unmodulated CW for testing	
5096.0000 - 5250.0000 MHz	1M23G7W	55.00 dBW	CDMA voice and data	
6900.0000 - 7055.0000 MHz	1M23G7W		CDMA voice and data	
5096.0000 - 5250.0000 MHz	1M23G2W	55.00 dBW	Direct sequence CDMA for single-carrier AMSS	

6900.0000 - 7055.0000 MHz	2M50G2D		Direct sequence CDMA for single-carrier telemetry data
5096.0000 - 5250.0000 MHz	2M46G7W	55.00 dBW	Wideband CDMA voice and data
6900.0000 - 7055.0000 MHz	2M46G7W		Wideband CDMA voice and data
5096.0000 - 5250.0000 MHz	2M46G2W	55.00 dBW	Wideband CDMA for single-carrier AMSS
6900.0000 - 7055.0000 MHz	2M46G2W		Wideband CDMA for single-carrier AMSS
5091.3800 - 5091.6200 MHz	40K0G2D	68.00 dBW	Telecommand carrier
6875.9000 - 6879.1000 MHz	70K0G7D		Telemetry carrier
5096.0000 - 5250.0000 MHz	N0N	59.00 dBW	Unmodulated CW for testing; maximum EIRP density per carrier is 59.0 dBW in any bandwidth
5096.0000 - 5250.0000 MHz	4M50G7D	68.00 dBW	Burst mode packet data with π/2-BPSK modulation
5096.0000 - 5250.0000 MHz	50K0N0N	59.00 dBW	Unmodulated CW for testing
6900.0000 - 7055.0000 MHz	2M50G7D		Direct sequence CDMA for single-carrier telemetry data
6900.0000 - 7055.0000 MHz	1M23G2W		Direct-sequence CDMA for single-carrier AMSS
6900.0000 - 7055.0000 MHz	200KG7D		Burst mode packet data with BPSK modulation
6900.0000 - 7055.0000 MHz	50K0N0N		Unmodulated CW for testing
6900.0000 - 7055.0000 MHz	280KG7D		Burst mode packet data with BPSK modulation
6900.0000 - 7055.0000 MHz	230KG7D		Burst mode packet data with BPSK modulation

Points of Communication:

CLFN-7 - GLOBALSTAR (S2115) - (NGSO)

CLFN-7 - GLOBALSTAR 2.0 - (NGSO)

SES-MOD-20201204-01306 E E170164 HNS License Sub, LLC

Application for Modification

03/05/2020 - 03/05/2035

Grant of Authority

Date Effective: 07/06/2023

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 530 EchoStar Drive, Laramie, Cheyenne, WY
41 ° 7 ' 53.52 " N LAT. 104 ° 44 ' 9.89 " W LONG.

ANTENNA ID:	1	10 meters	SED	10.0 METER
50400.0000 - 51400.0000 MHz		470MG7W	72.70 dBW	M-ary PSK out-route
47200.0000 - 50200.0000 MHz		470MG7W	72.70 dBW	M-ary PSK out-route
28100.0000 - 29100.0000 MHz		470MG7W	73.70 dBW	M-ary PSK in-route
27500.0000 - 28000.0000 MHz		470MG7W	73.70 dBW	M-ary PSK out-route

ANTENNA ID:	2	13.2 meters	CPI SATCOM/ANTENNE TECH	13.2METER
20196.8000 - 20197.2000 MHz		400KG7D		Phase modulation
20198.8000 - 20199.2000 MHz		400KG7D		Phase modulation
29992.6000 - 29993.4000 MHz		800KG7D	90.00 dBW	PCM/PSK/FM
29994.6000 - 29995.4000 MHz		800KG7D	90.00 dBW	PCM/PSK/FM

Points of Communication:

1 - ECHOSTAR XXIV(S3017) - (95.2 W.L.)

SES-RWL-20230510-01192	E	E980049	General Dynamics Satellite Communication Services, LLC.
Renewal			06/26/2023 - 06/26/2038
Grant of Authority			Date Effective: 07/07/2023

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 500 CENTER STREET, HONOLULU, WAHIAWA, HI
21 ° 31 ' 8.60 " N LAT. 158 ° 1 ' 0.60 " W LONG.

ANTENNA ID:	1	3 meters	SCIENTIFIC ATLANTA	495600-311
29100.0000 - 29300.0000 MHz		14M0G7W	76.10 dBW	DIGITAL DATA CARRIER
29100.0000 - 29300.0000 MHz		6M25G7W	74.50 dBW	DIGITAL DATA CARRIER
19400.0000 - 19600.0000 MHz		6M25G7W		DIGITAL DATA CARRIER
19400.0000 - 19600.0000 MHz		14M0G7W		DIGITAL DATA CARRIER

Points of Communication:

1 - IRIDIUM (S2110) - (NGSO)

SES-RWL-20230608-01210 E E080083 Nexstar Media Inc.

Renewal

Grant of Authority

Date Effective: 07/07/2023

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID: 1 1.2 meters Avl Technologies 1200K

14000.0000 - 14500.0000 MHz 36M0G7W 64.47 dBW Digital Carrier for Voice and Data

Points of Communication:

1 - PERMITTED LIST - ()

SES-RWL-20230613-01222 E E980214 Production & Satellite Services, Inc.

Renewal

Grant of Authority

07/24/2023 - 07/24/2038

Date Effective: 07/10/2023

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 4415 WAGON TRAIL AVE., VARIOUS

ANTENNA ID: 1 2.4 meters AVL TECHNOLOGIES INC. 2400C

5925.0000 - 6425.0000 MHz 4M00G7F 58.99 dBW DIGITAL TV WITH ASSOCIATED AUDIO

5925.0000 - 6425.0000 MHz 36M0G7F 66.94 dBW DIGITAL TV WITH ASSOCIATED AUDIO

4000.0000 - 4200.0000 MHz 4M00G7F DIGITAL TV WITH ASSOCIATED AUDIO

4000.0000 - 4200.0000 MHz 36M0G7F DIGITAL TV WITH ASSOCIATED AUDIO

Points of Communication:

1 - PERMITTED LIST - ()

SES-RWL-20230628-01321 E E080154 Fox Television Stations, LLC

Renewal

Grant of Authority

08/04/2023 - 08/04/2038

Date Effective: 07/10/2023

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: Truck 5

LOCATION: VARIOUS

0 ° 0 ' 0.00 " N LAT.

0 ° 0 ' 0.00 " W LONG.

ANTENNA ID: 1

1.2 meters

AvL Technologies

1210K US DSNG

14000.0000 - 14500.0000 MHz

24M0G7F

63.69 dBW

Phase Shift Keying (PSK) compressed
digital video w/audio and data.

Points of Communication:

Truck 5 - PERMITTED LIST - ()

SES-RWL-20230628-01322 E E080155 Fox Television Stations, LLC

Renewal

08/04/2023 - 08/04/2038

Grant of Authority

Date Effective: 07/10/2023

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: Truck 3

LOCATION: VARIOUS

0 ° 0 ' 0.00 " N LAT.

0 ° 0 ' 0.00 " W LONG.

ANTENNA ID: 1

1.2 meters

AvL Technologies

1210K US DSNG

14000.0000 - 14500.0000 MHz

24M0G7F

63.69 dBW

Phase Shift Keying (PSK) compressed
digital video w/audio and data.

Points of Communication:

Truck 3 - PERMITTED LIST - ()

SES-RWL-20230628-01323 E E080153 Fox Television Stations, LLC

Renewal

08/04/2023 - 08/04/2038

Grant of Authority

Date Effective: 07/10/2023

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: Truck 8

LOCATION: VARIOUS

0 ° 0 ' 0.00 " N LAT.

0 ° 0 ' 0.00 " W LONG.

ANTENNA ID: 1

1.2 meters

AvL Technologies

1210K US DSNG

14000.0000 - 14500.0000 MHz

24M0G7F

63.69 dBW

Phase Shift Keying (PSK) compressed
digital video w/audio and data.

Points of Communication:

Truck 8 - PERMITTED LIST - ()

SES-STA-20230505-00973 E E890649 Comsat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 07/07/2023

Class of Station:

On July 7, 2023, Comsat, Inc. was granted special temporary authority for 60 days, beginning on July 7, 2023 through September 4, 2023, to operate its new SAPA42Ku Teleport Hub antenna in Santa Paula, CA to communicate with the SES-1 (S2807) satellite at the 101 W.L. orbital location, SES-2 (S2826) satellite at the 87 W.L. orbital location, and SES-11 (S2964) satellite at the 104.95 W.L. orbital location in the 14.0-14.50 GHz (Earth-to-space), and 10.95-11.2 GHz and 11.45-12.2 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20230515-01008 E Universal Space Network, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 07/07/2023

Class of Station:

On Universal Space Network Inc. was granted special temporary authority for 30 days, beginning on July 7, 2023 through August 5, 2023, to operate its fixed earth station in Naalehu, HI to provide launch and early orbit (LEOP) and orbit raising support for the Lunar mission of the Chandrayaan- 3 (ITU nameLMI3) satellite at the 2028.78 MHz, 2064.14 MHz, 2088.45 MHz and 2103.699 MHz (Earth-to-space), and 2203.2 MHz, 2241.6 MHz, 2268.0 MHz, and 2284.56MHz (space-to-Earth) center frequencies.

Points of Communication:

SES-STA-20230515-01009 E Universal Space Network, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 07/07/2023

Class of Station:

On July 7, 2023, Universal Space Network Inc. was granted special temporary authority for 180 days, beginning on July 13, 2023 through January 8, 2024, to operate its 13 meter earth station in Naalehu, HI to provide telemetry, tracking and command (TT&C) support for the USUVL satellite while in the super-synchronous orbit at the 2037.5 MHz (Earth-to-space), and 2235.0 MHz (space-to-Earth) center frequencies.

Points of Communication:

SES-STA-20230601-01199 E E220163 Isotropic Networks, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 07/07/2023

Class of Station:

On July 7, 2023, Isotropic Networks, Inc. was granted special temporary authority for 30 days, beginning on July 15, 2023 through August 13, 2023, to operate a 3.8-meter antenna in Truth or Consequences, NM to communicate with the Hispasat Amazonas Nexus 6 (S3086) satellite at the 61.0° W.L. orbital location in the 17.85-18.8 GHz (space-to-Earth), and 27.5-28.6 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230606-01200 E E080185 Sirius XM Radio Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 07/05/2023

Class of Station:

On July 5, 2023, Sirius XM Radio Inc. ("Sirius XM"), was granted a 14-day special temporary authority (STA), commencing July 10, 2023 through July 23, 2023 to operate its Vernon, NJ fixed earth station (Call Sign E080185) , to perform tests for digital audio radio services. The antennas will communicate with the SXM-7 satellite (Call Sign S3033) at orbital location 85.15° W.L. Operations will be performed at the following frequencies: 7057.0 MHz (Earth-to-space) and 2348.0 MHz (space-to-Earth).

Points of Communication:

SES-STA-20230615-01243 E E220160 Kongsberg Satellite Services AS
Special Temporary Authority
Grant of Authority

Date Effective: 07/07/2023

Class of Station:

On July 7, 2023, Kongsberg Satellite Services AS was granted special temporary for 60 days, beginning on July 9, 2023 through September 6, 2023 to operate a fixed earth station in Maui, Hawaii to communicate with the HawkEye 360, Inc. (HE360) satellite constellation (S3042) for telemetry, tracking and command (TT&C) and payload data in the 2025-2110 MHz (Earth-to-space), and 8025-8400 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20230619-01247 E E210040 Intelsat License LLC
Special Temporary Authority
Grant of Authority

Date Effective: 07/06/2023

Class of Station:

On July 6, 2023, Intelsat License, LLC was granted special temporary authority for 30 days, beginning on July 15, 2023 through August 13, 2023, to operate its fixed earth station in Castle Rock, CO to communicate with the Amazonas Nexus (S3086) satellite in the 27500-28600 MHz (Earth-to-space), and 17850-18800 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20230622-01250 E E220164 Isotropic Networks, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 07/07/2023

Class of Station:

On July 7, 2023, Isotropic Networks, Inc., was granted special temporary authority for 60 days, beginning on July 15, 2023 through September 12, 2023, to operate a 9.2-meter antenna in Murdock, NE to communicate with the Hispasat Amazonas Nexus 6 satellite at the 61.0° W.L. orbital location in the 17.85-18.8 GHz (space-to-Earth) and 27.5-28.6 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230623-01255 E E230103 Heighliner Corp
Special Temporary Authority
Grant of Authority

Date Effective: 07/07/2023

Class of Station:

On July 7, 2023, Heighliner Corp. was granted special temporary authority for 60 days, beginning on July 7, 2023 through September 4, 2023, to operate one 2.4-meter earth station in San Francisco, CA to communicate with the Arcturus (S3092) satellite at the 163° W.L. orbital location in the 28.35-28.6 GHz and 29.3-30.0 GHz (Earth-to-space), and 18.3-18.8 GHz and 19.7-20.2 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20230626-01294	E	E202173	ATLAS Space Operations, Inc
Special Temporary Authority			
Grant of Authority			
			Date Effective: 07/07/2023

Class of Station:

On July 7, 2023, ATLAS Space Operations, Inc was granted special temporary authority for 30 days, beginning on July 7, 2023 through August 5, 2023, to operate its fixed earth station in Utqiagvik, AK to provide telemetry, tracking, and command (TT&C) for the Victus Nox/USMIG-8 satellite at the 2069 MHz (Earth-to-space), and 2240.7 MHz (space-to-Earth) center frequencies.

Points of Communication:

SES-STA-20230626-01296	E	E202212	Microsoft Infrastructure Group, LLC
Special Temporary Authority			
Grant of Authority			
			Date Effective: 07/07/2023

Class of Station:

On July 7, 2023, Microsoft Infrastructure Group, LLC was granted special temporary authority beginning on July 9, 2023 through August 7, 2023, to operate its fixed earth station in Quincy, WA to communicate with the communication with the MuSat-1 (WN2XEC) satellite in the 2060.75-2064.25 MHz and 2065.75-2069.25 MHz (Earth-to-space) and 8383.25-8386.75 MHz and 8388.25-8391.75 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20230628-01320	E	E230046	GUSA Licensee LLC
Special Temporary Authority			
Grant of Authority			
			Date Effective: 07/10/2023

Class of Station:

On July 10, 2023, GUSA Licensee LLC was granted special temporary authority for 60 days beginning on July 10, 2023 through September 7, 2023, to operate a second-generation feeder link antenna in Clifton, TX to communicate with the NGSO Big LEO MSS satellite system Globalstar (Call Sign S2115) and French licensed NGSO satellite system HIBLEO-X GLOBALSTAR 2.0. in the 5091-5250 MHz (Earth-to-space) and 6875-7055 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20230628-01324	E	E230045	GUSA Licensee LLC
Special Temporary Authority			
Grant of Authority			
			Date Effective: 07/10/2023

Class of Station:

On July 10, 2023, GUSA Licensee LLC was granted special temporary authority for 60 days beginning on July 10, 2023 through September 7, 2023, to operate a second-generation feeder link antenna in Clifton, TX to communicate with the NGSO Big LEO MSS satellite system Globalstar (Call Sign S2115) and French licensed NGSO satellite system HIBLEO-X GLOBALSTAR 2.0. in the 5091-5250 MHz (Earth-to-space) and 6875-7055 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20230628-01332 E E000343 GUSA Licensee LLC

Special Temporary Authority

Grant of Authority

Date Effective: 07/10/2023

Class of Station:

On July 10, 2023, GUSA Licensee LLC was granted special temporary authority for 60 days beginning on July 10, 2023 through September 7, 2023, to operate a second-generation feeder link antenna in Clifton, TX to communicate with the NGSO Big LEO MSS satellite system Globalstar (Call Sign S2115) and French licensed NGSO satellite system HIBLEO-X GLOBALSTAR 2.0. in the 5091-5250 MHz (Earth-to-space) and 6875-7055 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20230629-01346 E E202173 ATLAS Space Operations, Inc

Special Temporary Authority

Grant of Authority

Date Effective: 07/05/2023

Class of Station:

On July 5, 2023, ATLAS Space Operations, Inc. (ATLAS), was granted special temporary authority for 30 days, beginning on July 5, 2023 through August 03, 2023, to operate its fixed earth station in Utqiagvik, AK to provide telemetry, tracking, and control (TT&C) functions for the FalconSat-6 (SPS-21202/4) satellite at the 2109.75 MHz (Earth-to-space), and 2288 MHz (space-to-Earth) center frequencies.

Points of Communication:

SES-STA-20230630-01433 E E230135 RBC Signals, LLC

Special Temporary Authority

Grant of Authority

Date Effective: 07/07/2023

Class of Station:

On July 7, 2023, RBC Signals, LLC was granted special temporary authority for 60 days, beginning on July 8, 2023 through September 5, 2023, to operate a 3.57 meter earth station in Talkeetna, AK, to provide telemetry tracking and command (TT&C) functions for the Outpost Mission 0 CubeSat in the 450.07-450.25 MHz (Earth-to-space), and 401-402 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20230630-01434 E E220185 RBC Signals, LLC

Special Temporary Authority

Grant of Authority

Date Effective: 07/07/2023

Class of Station:

On July 7, 2023, RBC Signals, LLC was granted special temporary authority for 60 days, beginning on July 12, 2023, through September 9, 2023, to operate its fixed 6.0 meter earth station in Deadhorse, AK to conduct telemetry, tracking, and command (TT&C) for the GHOST-1 and GHOST-3 (S3139), and Starfish Otter Pup (WN2XEL) satellites in the in the 2025-2110 MHz (Earth-to-space) frequency band.

Points of Communication:

Class of Station:

On July 11, 2023, Myriota Pty. Ltd. was granted special temporary authority for 30 days, beginning on July 11, 2023 through August 9, 2023, to operate its customer mobile end-user terminals in the United States and its territories and possessions, including U.S territorial waters in order to begin integration and testing operations prior to commercial service to communicate with the non-voice non-geostationary mobile-satellite service (NVNG MSS): NORAD IDs: 55037 and 55014; and NORAD IDs: 52732, 52736, 55013, and 55038 (S3045) satellites in the 399.9-400.05 MHz (Earth-to-space), and 400.15- 401 MHz (space-to-Earth) frequency bands.

Points of Communication:

SURRENDER

SES-LIC-20210802-01306 E210300 PSSI Global Services LLC

License is surrendered by letter filed on July 10, 2023.

SES-LIC-20210802-01307 E210301 PSSI Global Services LLC

License is surrendered by letter filed on July 10, 2023

SES-LIC-20210802-01308 E210302 PSSI Global Services LLC

License is surrendered by letter filed on July 10, 2023

SES-LIC-20210802-01309 E210308 PSSI Global Services LLC

License is surrendered by letter filed on July 10, 2023

SES-LIC-20210802-01313 E210303 PSSI Global Services LLC

License is surrendered by letter filed on July 10, 2023

SES-LIC-20210802-01317 E210304 PSSI Global Services LLC

License is surrendered by letter filed on July 10, 2023

SES-LIC-20210802-01318 E210305 PSSI Global Services LLC

License is surrendered by letter filed on July 10, 2023

SES-LIC-20210802-01319 E210306 PSSI Global Services LLC

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SES-LIC-20210802-01320 E210307 PSSI Global Services LLC

License is surrendered by letter filed on July 10, 2023

For more information concerning this Notice, contact the Earth Station Licensing Division at (202) 418-0719.